

5                   A COMPOSITE ASSEMBLY THAT INCORPORATE MULTIPLE  
                      DEVICES THAT USE DIFFERENT WAVELENGTHS OF LIGHT  
                      AND METHOD FOR MAKING SAME

10                   ABSTRACT OF THE DISCLOSURE

10                   Multiple devices that operate at different wavelengths of light are incorporated  
                      into a single composite assembly to reduce the amount of space that is needed to  
                      incorporate the assembly into a consumer electronics device. In addition, by  
                      implementing the devices in a single composite assembly, costs associated with  
15                   manufacturing, assembly and shipping the assembly can be reduced. The composite  
                      assembly includes filtering mechanisms that prevent undesired wavelengths of light from  
                      impinging on the devices.

20                   Figure 1